



U.S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office

P.O. Box 818, Alexandria, VA 22313-703 / 557-2490 • FTS / 557-2490

Sample Number 1.7

MJA 221

## INORGANICS TRAFFIC REPORT

① Case Number: 4748  
Sample Site Name/Code: FI-108410-14  
RRC-EE-1

② SAMPLE CONCENTRATION

(Check One)

☒ Low Concentration  
☐ Medium Concentration

③ SAMPLE MATRIX

(Check One)

☒ Water  
☐ Soil/Sediment

④ Ship To:

California Analytical Labs  
2544 Industrial Blvd  
West Sacramento, Ca

Attn: Bonnie McNeil 95691

Transfer  
Ship To:

⑤ Sampling Office: E4E 3

Sampling Personnel:

(Name) William Carberry  
Randal Holtz(Phone) (206) 624-9837Sampling Date: 8-5-85

(Begin) \_\_\_\_\_ (End) \_\_\_\_\_

⑥ Shipping Information:

Name Of Carrier:

Fed. ExpressDate Shipped: 8-5-85Airbill Number: 129006440GC-1

⑦ Sample Description:

(Check One)

☒ Surface Water  
☐ Ground Water  
☐ Leachate  
☐ Mixed Media  
☐ Solids  
☐ Other \_\_\_\_\_

(specify)

MATCHES ORGANIC SAMPLE NO. TA554

⑧ Mark Volume Level  
On Sample Bottle

Check Analysis required

☒ Task 1 & 2  
☐ Task 3 Ammonia  
Sulfide  
Cyanide

USEPA SF



1426536



## GENERAL DIRECTIONS

1. Use only the materials provided to record sample information.
2. Familiarize yourself with all types of information requested of you, and fill in this information completely for each sample taken.
3. Press firmly with ball point pen or pencil, and make sure all information is transferred to carbon pages.
4. Where Inorganic Traffic Reports (ITR) must be mailed, be sure that all sheets are sent to the correct addressee.
5. These instructions, as well as the address and phone number of the HWI Sample Management Office (SMO) are reproduced for your convenience on the back of each page of the ITR's.
6. Relate any problems and/or questions concerning SMO procedures or the use of ITR's to the HWI Sample Management Office at (703) 557-2490.

## SAMPLER DIRECTIONS

1. Note that a separate prenumbered Inorganics Traffic Report must be completed for each point sampled during a given site visit.
2. Fill in all information requested relating to an individual sampling point (Items 1-8). Complete Items 2 and 3, indicating sample concentration and matrix. Note: samples of different concentrations may be assigned to different Inorganics laboratories, so mark samples and Traffic Reports carefully. If the concentration of a sample is in doubt, contact the Sampling Coordinator.
3. Mark volume level on all sample containers, and identify each container using the appropriate pre-printed label provided. Where necessary, protect the label from water and solvent attack with clear plastic tape.
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5. Send the first page of each ITR (white copy) to the HWI Sample Management Office. Retain the second page (pink copy) for your files.
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U.S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office

P.O. Box 818, Alexandria, VA 22313-703 / 557-2490 • FTS / 557-2490

Sample Number

MJA 249

## INORGANICS TRAFFIC REPORT

① Case Number: 4768  
Sample Site Name/Code: 4679

FI-108410-14  
RRC-EE-52  
Tom

② SAMPLE CONCENTRATION

(Check One)  
☒ Low Concentration  
☐ Medium Concentration

③ SAMPLE MATRIX  
(Check One)

☒ Water  
☐ Soil/Sediment

④ Ship To:

Cal Analytical  
2544 Industrial Blvd  
W. Sacramento, CA 95901  
Attn: Bonnie Merrill

Transfer  
Ship To:

⑤ Sampling Office: EDE 10

Sampling Personnel:

(Name) Louie Craig

(Phone) (206) 624-9837

Sampling Date:

(Begin) 8/7/85 (End) \_\_\_\_\_

⑥ Shipping Information:

Name Of Carrier:

Fed. Ex.

Date Shipped: 8/7/85

Airbill Number: 463973020

GG-2

⑦ Sample Description:  
(Check One)

☒ Surface Water  
☒ Ground Water  
☐ Leachate  
☐ Mixed Media  
☐ Solids  
☐ Other \_\_\_\_\_  
(specify)

MATCHES ORGANIC SAMPLE NO. IAS 72

⑧ Mark Volume Level  
On Sample Bottle

Check Analysis required

☒ Task 1 & 2  
☐ Task 3 Ammonia  
Sulfide  
Cyanide



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P.O. Box 818, Alexandria, VA 22313-703 / 557-2490 • FTS / 557-2490

Sample Number

MJA 248

## INORGANICS TRAFFIC REPORT

① Case Number: 46794768  
Sample Site Name/Code:

FI-108410-14  
RRC-EE-3

② SAMPLE CONCENTRATION  
(Check One)

☒ Low Concentration  
☐ Medium Concentration

③ SAMPLE MATRIX  
(Check One)

☒ Water  
☐ Soil/Sediment

④ Ship To:

California Analytical Lab  
2544 Industrial Blvd  
West Sacramento, Ca  
Attn: Bonnie M. Neill 95691

Transfer  
Ship To:

⑤ Sampling Office: FAE 8

Sampling Personnel:

(Name) Louis Craig

(Phone) (206) 624-9537

Sampling Date:

(Begin) 8/7/85 (End) \_\_\_\_\_

⑥ Shipping Information:

Name Of Carrier:

Fed. Exp.

Date Shipped: 8/7/85

Airbill Number: 468923020

GG-3

⑦ Sample Description:  
(Check One)

☒ Surface Water  
☐ Ground Water  
☐ Leachate  
☐ Mixed Media  
☐ Solids  
☐ Other \_\_\_\_\_

(specify)

⑧ Mark Volume Level  
On Sample Bottle

Check Analysis required

☒ Task 1 & 2  
☐ Task 3 Ammonia  
Sulfide  
Cyanide

MATCHES ORGANIC SAMPLE NO. JA 573



## GENERAL DIRECTIONS

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P.O. Box 818, Alexandria, VA 22313-703 / 557-2490 • FTS / 557-2490

Sample Number

MJA 234

## INORGANICS TRAFFIC REPORT

① Case Number: 4679  
Sample Site Name/Code:

FI-108410-14/  
RRC-EE-41

② SAMPLE CONCENTRATION  
(Check One)

☒ Low Concentration  
☐ Medium Concentration

③ SAMPLE MATRIX  
(Check One)

☒ Water  
☐ Soil/Sediment

④ Ship To:

California Analytical Labs  
2544 Industrial Blvd.  
West Sacramento, Ca. 95691  
Attn: Bonnie McNeill

Transfer

Ship To: 1

⑤ Sampling Office: FAF I

Sampling Personnel:

(Name) Randall Holtz(Phone) (206) 624-9537

Sampling Date:

(Begin) \_\_\_\_\_ (End) \_\_\_\_\_

⑥ Shipping Information:

Name Of Carrier:

Fed. Exp.

Date Shipped: \_\_\_\_\_

Airbill Number: \_\_\_\_\_

GG-4

⑦ Sample Description:  
(Check One)

☐ Surface Water☒ Ground Water☐ Leachate☐ Mixed Media☐ Solids☐ Other \_\_\_\_\_  
(specify)MATCHES ORGANIC SAMPLE NO. J4569

⑧ Mark Volume Level  
On Sample Bottle

Check Analysis required

☒ Task 1 & 2☐ Task 3 Ammonia  
Sulfide  
Cyanide

REGIONAL OFFICE FILE COPY



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Sample Number

MJA 238

## INORGANICS TRAFFIC REPORT

① Case Number: 4679  
Sample Site Name/Code:

FI - 108410-14  
RRC - EE - 5

② SAMPLE CONCENTRATION  
(Check One)

☒ Low Concentration  
☐ Medium Concentration

③ SAMPLE MATRIX  
(Check One)

☒ Water  
☐ Soil/Sediment

④ Ship To:

Cal. Analytical Labs  
2544 Industrial Blvd  
W. Sacramento, Ca. 95691  
Attn: Bonnie McNeill

Transfer  
Ship To:

⑤ Sampling Office: E&E I

Sampling Personnel:

(Name) Louis Craig

(Phone) (206) 624-9532

Sampling Date:

(Begin) \_\_\_\_\_ (End) \_\_\_\_\_

⑥ Shipping Information:

Name Of Carrier:

Fed. Exp.

Date Shipped: \_\_\_\_\_

Airbill Number: \_\_\_\_\_

GG-5

⑦ Sample Description:  
(Check One)

☒ Surface Water  
☒ Ground Water  
☐ Leachate  
☐ Mixed Media  
☐ Solids  
☐ Other \_\_\_\_\_  
(specify)

⑧ Mark Volume Level  
On Sample Bottle

Check Analysis required

☒ Task 1 & 2  
☐ Task 3 Ammonia  
Sulfide  
Cyanide

MATCHES ORGANIC SAMPLE NO. TA525



## GENERAL DIRECTIONS

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Sample Number

MJA 227

## INORGANICS TRAFFIC REPORT

① Case Number: 4748  
Sample Site Name/Code: FI-108410-14  
RRC-EE-6

② SAMPLE CONCENTRATION

(Check One)

☒ Low Concentration  
☐ Medium Concentration

③ SAMPLE MATRIX

(Check One)

☒ Water  
☐ Soil/Sediment

④ Ship To:

California Analytical Lab  
2544 Industrial Blvd  
West Sacramento, CA 95691

Attn: Bonnie McNeill

Transfer

Ship To:

⑤ Sampling Office: FAE I

Sampling Personnel:

(Name) William Carberry  
Randall Holtz

(Phone) (206) 624-9537

Sampling Date: 8-5-85

(Begin) \_\_\_\_\_ (End) \_\_\_\_\_

⑥ Shipping Information:

Name Of Carrier:

Federal Express

Date Shipped: 8-5-85

Airbill Number: 12900644  
129006440

GG-6

⑦ Sample Description:

(Check One)

☒ Surface Water  
☒ Ground Water  
☐ Leachate  
☐ Mixed Media  
☐ Solids  
☐ Other \_\_\_\_\_  
(specify)

⑧ Mark Volume Level

On Sample Bottle

Check Analysis required

☒ Task 1 & 2  
☐ Task 3 Ammonia  
Sulfide  
Cyanide

MATCHES ORGANIC SAMPLE NO. JA559  
JA575

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## GENERAL DIRECTIONS

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P.O. Box 818, Alexandria, VA 22313-703 / 557-2490 • FTS / 557-2490

Sample Number

**MJA 237**

# INORGANICS TRAFFIC REPORT

① Case Number: 4768  
4679 WLC  
Sample Site Name/Code:

FI-108410-14  
RRC-EE-7

② SAMPLE CONCENTRATION

(Check One)  
☒ Low Concentration  
☐ Medium Concentration

③ SAMPLE MATRIX  
(Check One)

☒ Water  
☐ Soil/Sediment

④ Ship To:

Cal Analytical  
2544 Industrial Blvd  
W. Sacramento, Ca. 95961  
Attn: Bonnie McNeill

Transfer  
Ship To:

⑤ Sampling Office: EVE X

Sampling Personnel:

(Name) Louis A. Craig

(Phone) (206) 624-9537

Sampling Date: 8-5-85

(Begin) \_\_\_\_\_ (End) \_\_\_\_\_

⑥ Shipping Information:

Name Of Carrier:

Fed. Exp.

Date Shipped: 8-5-85

Airbill Number: 129006640

GG-9

⑦ Sample Description:

(Check One)

☒ Surface Water  
☒ Ground Water  
☐ Leachate  
☐ Mixed Media  
☐ Solids  
☐ Other \_\_\_\_\_

(specify)

⑧ Mark Volume Level  
On Sample Bottle

Check Analysis required

☒ Task 1 & 2  
☐ Task 3 Ammonia  
Sulfide  
Cyanide

MATCHES ORGANIC SAMPLE NO. JA 577 WLC  
JA 576

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Sample Number

MJA 223

## INORGANICS TRAFFIC REPORT

① Case Number: 4679 LAC  
Sample Site Name/Code: 4768

FI-108410-14  
~~RRC-EE-9~~ LAC  
RRC-EE-8

② SAMPLE CONCENTRATION

☒ (Check One)  
Low Concentration  
☐ Medium Concentration

③ SAMPLE MATRIX  
(Check One)

☒ Water  
☐ Soil/Sediment

④ Ship To:

California Analytical Lab.  
2544 Industrial Blvd  
West Sacramento, Ca.

Attn: Bonnie M. 95691

Transfer

Ship To:

⑤ Sampling Office: E&E 8

Sampling Personnel:

(Name) Randal Holtz

(Phone) (206) 624-9537

Sampling Date: 8-1-85

(Begin) 1130 (End) 1215

⑥ Shipping Information:

Name Of Carrier:

Fed. Express

Date Shipped: 8-1-85

Airbill Number: 129006706

GG-8

⑦ Sample Description:

(Check One)

☒ Surface Water

☐ Ground Water

☐ Leachate

☐ Mixed Media

☐ Solids

☐ Other \_\_\_\_\_  
(specify)

MATCHES ORGANIC SAMPLE NO. TA56

⑧ Mark Volume Level  
On Sample Bottle

Check Analysis required

☒ Task 1 & 2

☐ Task 3 Ammonia

Sulfide

Cyanide

REGIONAL OFFICE FILE COPY



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P.O. Box 818, Alexandria, VA 22313-703 / 557-2490 • FTS / 557-2490

Sample Number

MJA 222

## INORGANICS TRAFFIC REPORT

① Case Number: 4679 4768Sample Site Name/Code: LACFI-108410-14RRC-EE-8-LACRRC-EE-9

② SAMPLE CONCENTRATION

(Check One)

☒

Low Concentration

☐

Medium Concentration

③ SAMPLE MATRIX

(Check One)

☒

Water

☐

Soil/Sediment

④ Ship To:

California Analytical Labs  
2544 Industrial Blvd.  
West Sacramento, Ca.Attn: Bonnie McNeill 95691

Transfer

Ship To:

⑤ Sampling Office: F&E

Sampling Personnel:

(Name) Randall Heltz(Phone) (206) 624-9537Sampling Date: 8-1-85(Begin) 1400 (End) 1430

⑥ Shipping Information:

Name Of Carrier:

Fed. Express

Date Shipped: \_\_\_\_\_

Airbill Number: 129006706

GG-9

⑦ Sample Description:

(Check One)

☐ Surface Water☒ Ground Water☐ Leachate☐ Mixed Media☐ Solids☐ Other \_\_\_\_\_  
(specify) MC-A5-5

⑧ Mark Volume Level

On Sample Bottle

Check Analysis required

☒ Task 1 & 2☐ Task 3 Ammonia

Sulfide

Cyanide

MATCHES ORGANIC SAMPLE NO. JA571

REGIONAL OFFICE FILE COPY



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1. Use only the materials provided to record sample information.
2. Familiarize yourself with all types of information requested of you, and fill in this information completely for each sample taken.
3. Press firmly with ball point pen or pencil, and make sure all information is transferred to carbon pages.
4. Where Inorganic Traffic Reports (ITR) must be mailed, be sure that all sheets are sent to the correct addressee.
5. These instructions, as well as the address and phone number of the HWI Sample Management Office (SMO) are reproduced for your convenience on the back of each page of the ITR's.
6. Relate any problems and/or questions concerning SMO procedures or the use of ITR's to the HWI Sample Management Office at (703) 557-2490.

## SAMPLER DIRECTIONS

1. Note that a separate prenumbered Inorganics Traffic Report must be completed for each point sampled during a given site visit.
2. Fill in all information requested relating to an individual sampling point (Items 1-8). Complete Items 2 and 3, indicating sample concentration and matrix. Note: samples of different concentrations may be assigned to different Inorganics laboratories, so mark samples and Traffic Reports carefully. If the concentration of a sample is in doubt, contact the Sampling Coordinator.
3. Mark volume level on all sample containers, and identify each container using the appropriate pre-printed label provided. Where necessary, protect the label from water and solvent attack with clear plastic tape.
4. Fill in shipping information requested in Item 6. Immediately upon sample shipment, be sure to notify SMO of all relevant shipping information including shipping date/time, air carrier, airbill numbers, total number of samples taken and containers shipped, and ETA at the laboratory.
5. Send the first page of each ITR (white copy) to the HWI Sample Management Office. Retain the second page (pink copy) for your files.
6. Insert the remaining two copies (white and yellow) of the ITR in a waterproof Ziploc bag and ship along with the corresponding samples to the designated IFB laboratory.